

## **Amendments to the Specification**

At specification page 1, before the paragraph beginning with "[t]he present invention relates to," insert the following headings:

### **BACKGROUND OF THE INVENTION**

#### **1. Field of Invention**

At specification page 1, replace the paragraph beginning with "[t]he present invention relates to" with the following replacement paragraph:

The present invention relates to a projector holder ~~of the kind defined in the preamble of the accompanying Claim 1~~ with a connecting element that includes a coupling element for connection of the projector holder to a supporting structure.

At specification page 1, before the paragraph beginning with "[t]ypical video projectors," insert the following heading:

#### **2. Description of the Prior Art**

At specification page 2, before the paragraph beginning with "[a]ccordingly, an object of the present invention," insert the following heading:

### **SUMMARY OF THE INVENTION**

At specification page 2, replace the paragraph beginning with "[t]he invention is defined" with the following replacement paragraph:

~~The invention is defined in the accompanying independent~~  
Claim 1 projector holder includes a connecting element having a  
coupling element for connection of the projector holder to a  
supporting structure, and at least three arms which are carried by  
the connecting element for rotation about mutually parallel axes  
and for radial displacement relative to the axes. A first end of  
the arms can be brought into alignment with threaded openings in a  
wall of a projector housing, and each arm carries a coupling device  
for connecting the first end of a respective arm to a nearby  
threaded opening in the wall of the housing. The connecting  
element is adapted to releasably secure the second end portions of  
the connected arms. The coupling device includes a screw that  
extends through an opening in the first end portion of a respective  
arm with a given degree of clearance, and two nuts which co-act  
with the thread on the screw and each of which is mounted on a  
respective side of the arm. The thread on the screw is able to  
co-act with the thread in the opening of the projector housing wall  
so as to enable the screw to be threaded to a desired depth in  
threaded openings in the housing wall. The nuts can be moved along  
the screw in a manner so as to locate the arm at a chosen distance  
from the housing wall and so as to be tightened against the arm,  
thereby securing the screw against rotation.

At specification page 2, replace the paragraph beginning with "[f]urther embodiments of the invention" with the following replacement paragraph:

Further embodiments of the invention will be apparent from the accompanying ~~dependent Claims~~ detailed description.

At specification page 3, before the paragraph beginning with "[t]he invention will now be described," insert the following heading:

#### BRIEF DESCRIPTION OF THE DRAWINGS

At specification page 3, before the paragraph beginning with "[f]ig. 1 illustrates a video projector 4," insert the following heading and paragraph:

#### DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

Further scope of applicability of the present invention will become apparent from the detailed description given hereinafter. However, it should be understood that the detailed description and specific examples, while indicating preferred embodiments of the invention, are given by way of illustration only, since various changes and modifications within the spirit and scope of the invention will become apparent to those skilled in the art from this detailed description.

At specification pages 3 and 4, replace the paragraph beginning with "[t]he screw includes a nut 33, 34" with the following replacement paragraph:

The screw includes a nut 33, 34 on a respective side of the arm 1 forming a coupling device 3. The distance between said one end of a respective arm and the threaded opening 42 of the projector 4 can be fixedly adjusted, by screwing the nuts 33, 34 along the screw 31. The screw can be secured against rotation relative to the arm and to the threaded opening 42 of the projector housing, by tightening the nuts 33, 34 against said arm. A lock washer or locking plate may optionally be placed between the arm and a respective nut. The screw has a head 32 that includes a screw-driving formation, for instance a screwdriver slot. As will be seen from Fig. 2, the arms 1 include an elongate slot 13 at least at their other ends 12. The slots 13 receive a screw 21 included in the connecting element 2. The connecting element 2 includes a clamping plate 22 at one end of the screw 21. The clamping plate 22 carries a coupling element 23, which has the form of a ball coupling in the illustrated case. Alternatively, the coupling element 23 may have the form of a coupling screw or a fitting for mounting the projector holder to a supporting structure.

At specification page 4, after the last line, insert the following paragraph:

The invention being thus described, it will be apparent that the same may be varied in many ways. Such variations are not to be regarded as a departure from the spirit and scope of the invention, and all such modifications as would be recognized by one skilled in the art are intended to be included within the scope of the following claims.

At specification page 5 (i.e., the first claims page), replace the heading with the following replacement heading:

~~CLAIMS~~ WHAT IS CLAIMED IS: